25X1 Approved For Re INFORMATION REPORT 20 meb 52 CALL MATERIAL DESE (Chkalow (blast) SUBJECT Buguruslan Airfield NO. OF PAGES FLACE NO. OF ENCLS. 25X1 ACQUIRED CIRCULATE DATE OF 25X1 "SUPPLEMENT TO INFO. REPORT NO. THIS DEPOSITION OF MYN IS HERE REALIDED AFFECTION THE MATIONAL DEPOSITION OF THE REPUBLICATION OF THE MATIONAL DEPOSITION OF THE MATIONAL DEPOSITION OF THE MATIONAL DEPOSITION OF THE MATIONAL DEPOSITION OF THE POSITION OF THE MATIONAL DEPOSITION OF THE POSITION OF TRANSPORMENT OF THE MATIONAL DEPOSITION OF THE POSITION OF TRANSPORMENT OF THE MATIONAL DEPOSITION OF THE POSITION OF TRANSPORMENT OF THE MATIONAL DEPOSITION OF THE POSITION OF TRANSPORMENT OF THE MATIONAL DEPOSITION OF THE POSITION OF TRANSPORMENT OF THE MATIONAL DEPOSITION OF THE POSITION OF TRANSPORMENT OF THE MATIONAL DEPOSITION OF THE POSITION OF TRANSPORMENT OF THE MATIONAL DEPOSITION OF THE MAT THIS IS UNEVALUATED INFORMATION 25X1 The airfield, estimated at 1,000 x 800 meters, was about 800 meters southeast of the Eugerusian (52026 E/ 53039°N) railroad station, Chkilov Oblast, south of the railroad line. There were no buildings. b. The field was occupied by about 20 single-engine righters until the Spring of 1948 and, since that date by twin-engine commercial planes with radial engine and windows on the sides. Two or three of the commercial planes were continually over the town and the field; Take-offs and landings were practiced. A bus daily took 20 to 30 pilots wearing flying suits from the town to the field c. According to local residents, a civilian pilot school has existed in Buguruslan since the Spring of 1948. CLASSIFICATION 25X1 NAM STATE ST NSRB ARMY X 31 Als CONFIDENTIAL Document No. ____ No Change in Class. Declassified Glass. Changed To: TS S/C Approved For Release 2003/08/12 : CIA-RD282-00457R007300470009-5 25X1

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Confidence of the Fourth who frequently the manufacture of the Fourth who frequently the first solution of the Fourth who frequently the with the planes.

- 2. E. The airfield was about 3 km south east of Bucuruslan, east of the road to filyugino (52025*1/53023*N), south of the railroad line (see Annex).
 - b. The field had a concrete runway about 1,500 x 35 meters.
 - The following installations, which had been improved from 1946 to 1948, were at the field:
 - (1) Two buildings with billats, store cooms and kit chen.
 - (2) Several earthbunkgers with radio and storage bettery station and fuel dump.
 - d. A stationary DF station was about 200 meters south of the field in the extension of the runkay. A cable ditch extended from the DF cabin toward the runway and ended at the north edge of the field.
 - s. Six IL-12 transport aircraft with two madial engines, conspicuously large trough-shaped protruction under engine, single rudder assembly, have been parmamently parked at the field since mid-1948. There was flying of civilian sinceaft.
 - 1: A former airfield which has been but of operation since 1948 was southwest of the field, west of the road to hilly ugino.
- 3. The airfield was about 3.5 km southeast of Buguruslan south of the railroad line to Kuibyshav and south of the linel River, east of a railroad spur arack leading from the Enguruslan railroad station to the south.
 - t. The field was on a plateau and about 2 to 5 km in an last direction and 1 km N-S. The lancing field had a firm graps cover on gravel soil. There was a concrete runway, bout 2 km long, two wooden cantonment budio ings and five carthbunkers but no railroad spur track.

The field was occupied by twin-engine aircraft which made individual and long distance flights to an airfield about 7 km away. According to _______, former air verce soldiers, the aircraft were Douglas planes of US make.

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Soviet workers said that an air transport school was at the field. The cadre personal were older soldiers, the willot students being from 18 to 20 years of age.

The mirfield was south of bugurusian on a plateau modic of one kinel liver and one relimbed live to Ura, adjacent to the relimbed shumbles at tion area.

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- b. A cantonment building at the field was being replaced by a building of wood and clay. The billets and instruction buildings of the pilot school were in the town. Two fast conseiners, each 10 meters in diameter and 4 meters high, cars at the field.
- c. The military placts at the field were relieved by civilian pilots in ste 1946 or early 1947. Since that date the field has seen occupied by about 10 to 15 twin-engine commercial airgraft of which the following two types were identified:
- (1) Thin-engine places, painted gray, same size as the 4u=52, lending gear and hall wheel retractable, small round windows in fuscings.
- (2) Twin-engine places, painted silver-gray, long cockpit, wings set almost in mid-fuscings, nose/wheel, cabin windows in fuschage.
- d. Hying activity carticularly take offs and landings, also might flying with sircraft searchlights.
- e. Inother sinfle's was between Bugaruslan and Stepenovka (51952)[53936]. This observation was made when passing the field once. The field only earthbunkers and was unoccupied.
- 5. a. The field was south of Eiguruslan, southeast of the railroad station as south of the railroad line to Kuityshev.
 - t Two eshtongent buildings were on the edge of the field. There were night highting familities.
 - c. Apout/thin-angle almoralt were parked at the field.
 - e. According to Scriets a pilot school was at the field.

25X1 Comment:

The reatements of the various sources agree with and supplement each other. They indicate that a pilot school of the hero-Flot is stationed there, ecuipped with Li-2s and II-12s employed for training of air transport and comercial Clying including insurances and bac weather flying.

L Annex: Bugurusha Airfield

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